

Disclaimer: The purpose of this briefing is to provide a <u>Regional</u> weather threat assessment and is meant as a general overview. County/Parish decision makers should consult their local NWS forecast offices for the latest detailed, local weather information. To find your local NWS forecast office, go to http://www.srh.noaa.gov and click on the "Weather Forecast Offices" tab and click on the map for your area.

FEMA Region 6 Weather Threat Briefing

Sunday, February 01, 2015 Issued: 0800 CT

National Weather Service

<u>Day 1 Hazards</u>: Isolated strong/severe thunderstorms possible across SE TX into srn LA.

Southern Region Headquarters Regional Operations Center Fort Worth, TX



Key Points



Sunday

Isolated strong/severe thunderstorms possible across SE TX and srn LA

Monday

No Significant Weather Impacts

Tuesday - Thursday

No Significant Weather Impacts

*FEMA Region 6 Threat Matrix Feb 1, 2015 - Feb 5, 2015

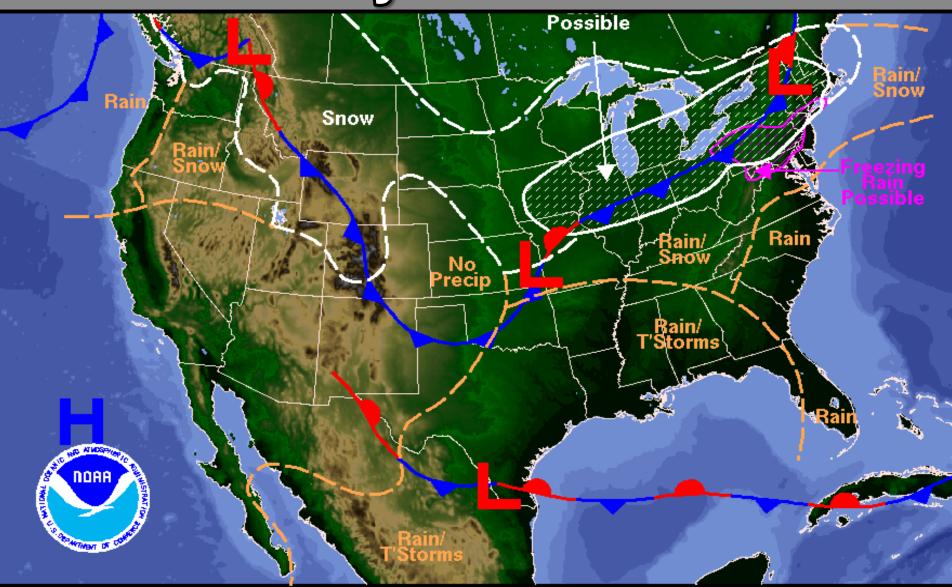
DAY/ THREAT	SUN	MON	TUE	WED	THU
Severe Storms	SE TX into LA				
Heavy Rain /Flooding					
Fire					
Cold					
Winter					



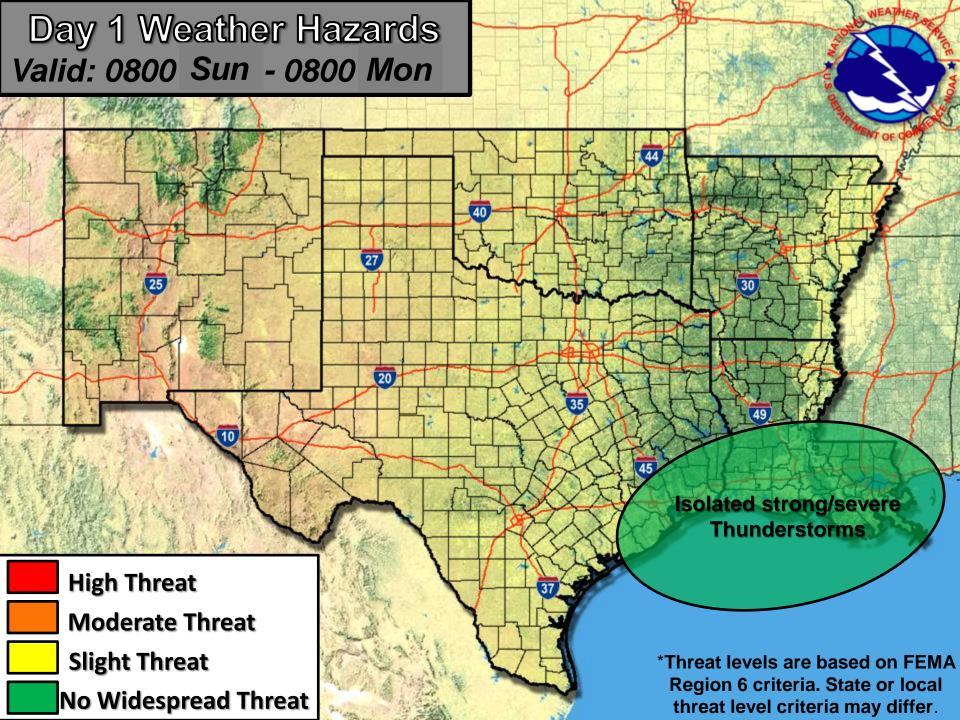
*Threat levels are based on FEMA Region 6 criteria. State or local threat level criteria may differ.



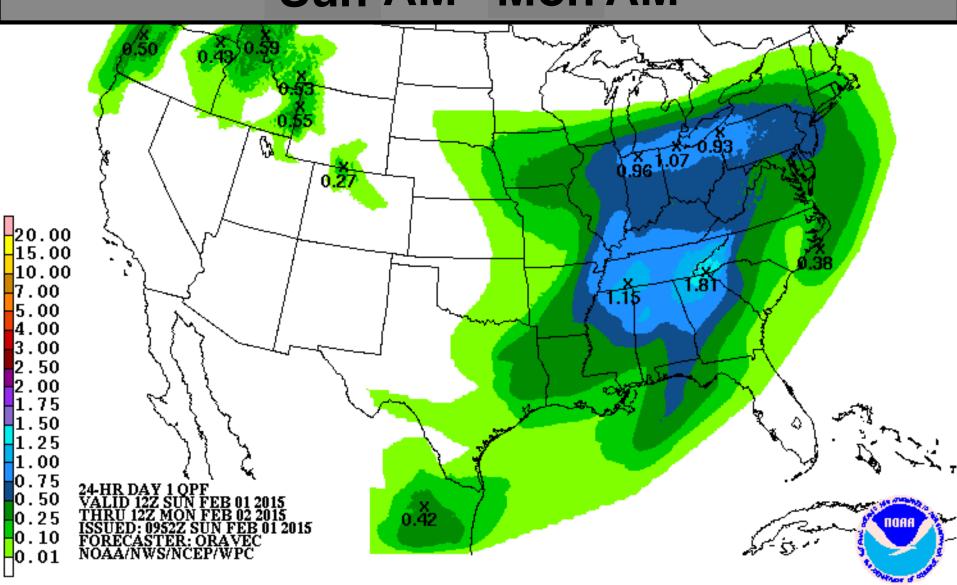
Today's Weather



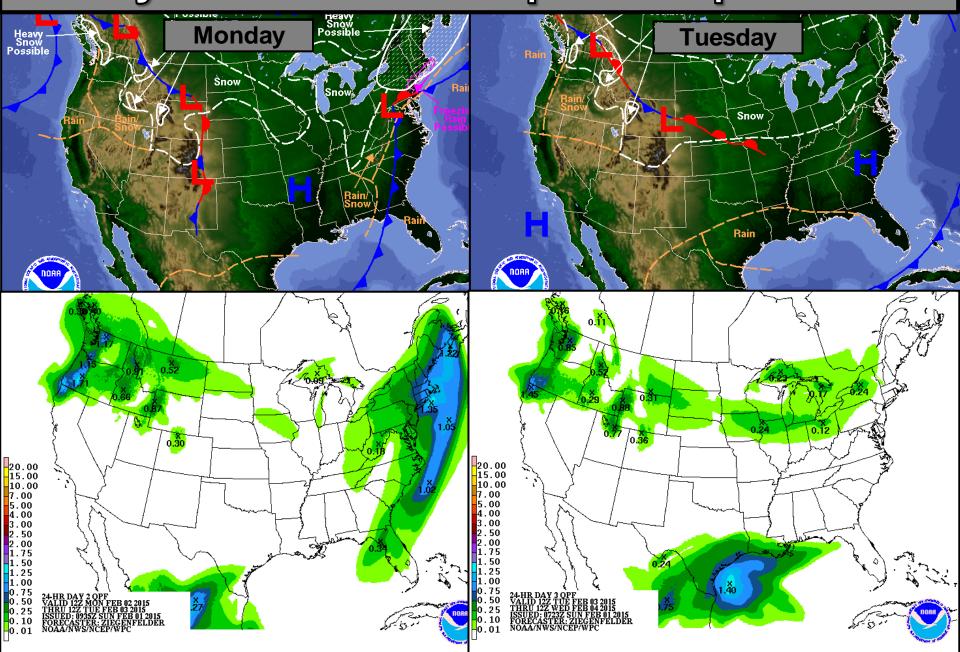
Weather Forecast for Sun, Feb 01, 2015, issued 3:21 AM EST DOC/NOAA/NWS/NCEP/Weather Prediction Center Prepared by Mcreynolds based on WPC, SPC and NHC forecasts

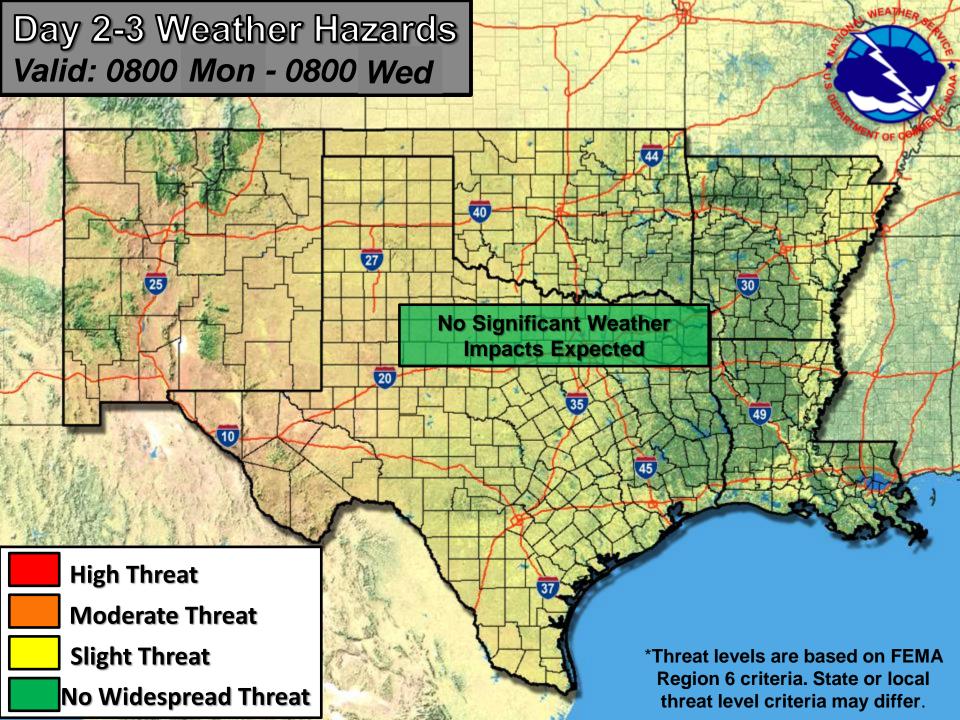


Today's Precipitation Sun AM - Mon AM



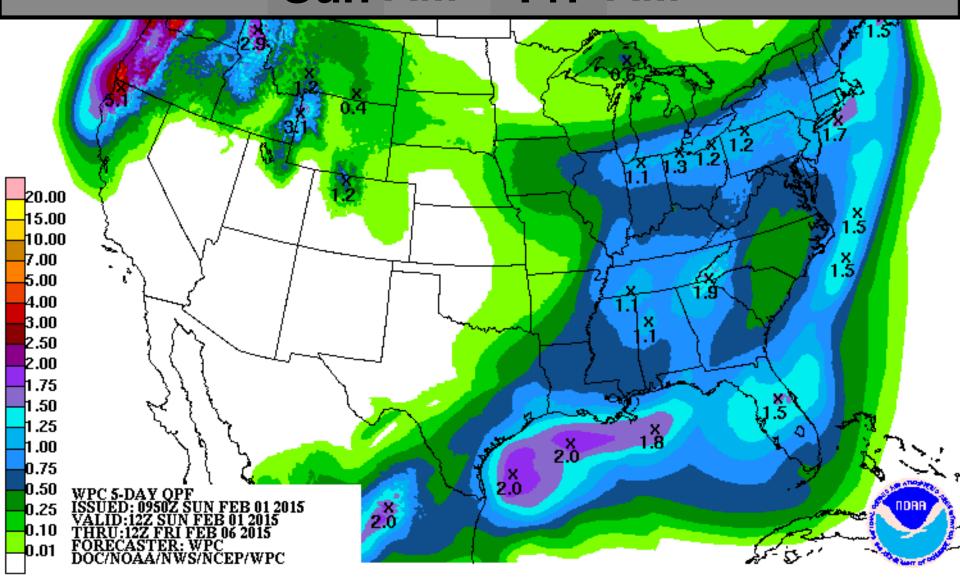
Day 2-3 Weather Maps/Precipitation







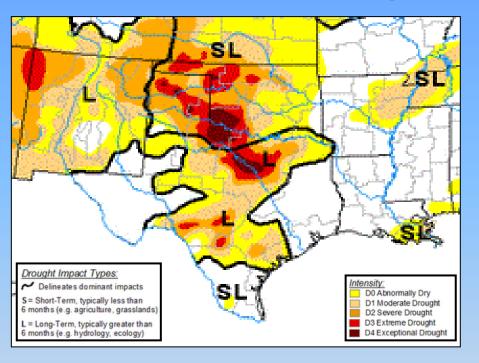
5-Day Precipitation Sun AM - Fri AM

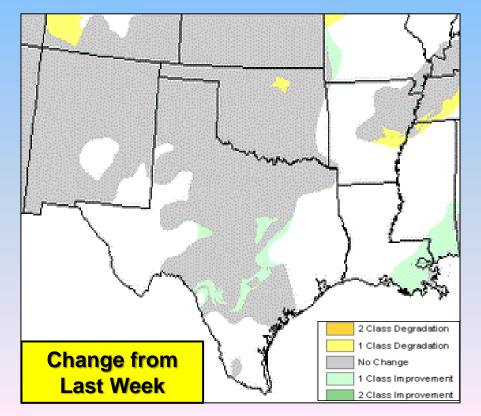




Drought Monitor Released January 22, 2015

Data valid through 7am ET on Tuesday, January 20, 2015





Space Weather 3-Day Forecast

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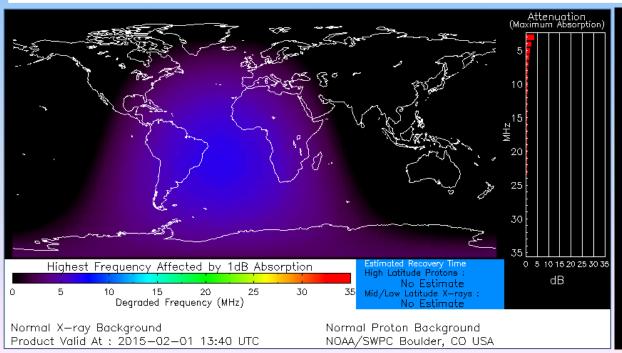
	Sunday	Monday	Tuesday
Geomagnetic Storms	Active to Unsettled (Max Kp = 4)	Active to Quiet (Max Kp = 4)	Active to Quiet (Max Kp = 4)
Solar Radiation Storm (S1-S5)	20%	20%	15%
Radio Blackout (R1-R2)	60%	60%	50%
Radio Blackout (R3-R5)	20%	20%	15%

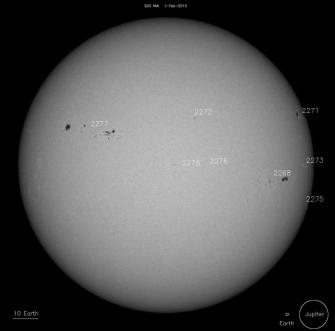
Click here for a

Description of the Space

Weather Storm Scales

Click here for the Latest
3-Day Space Weather
Forecast Text





Information provided by:



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Regional Operations Center
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Web: http://www.srh.noaa.gov

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